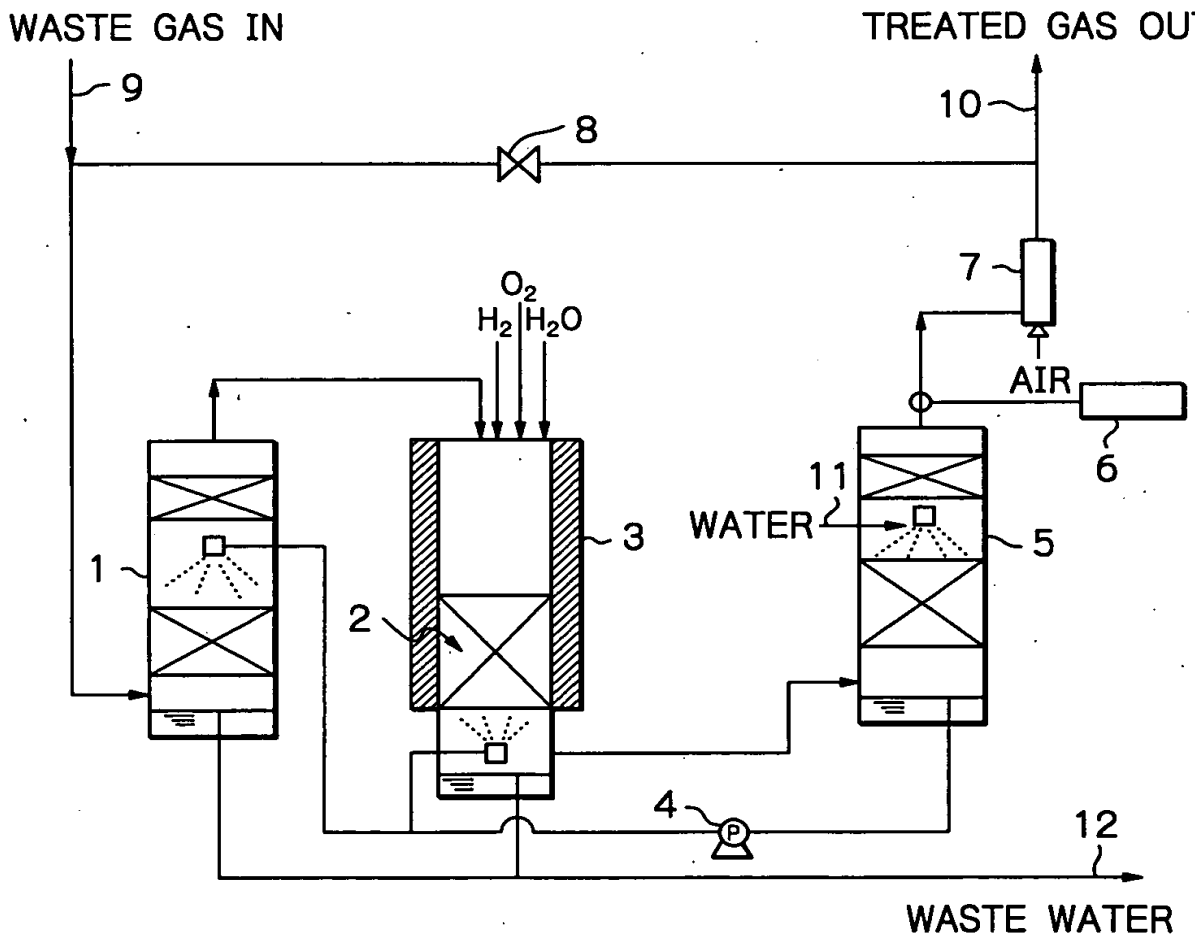
Fig. 1


WASTE GAS IN
TREATED GAS OUT
9
10
8
7
O_2
H_2 H_2O
AIR
6
11
WATER
5
3
1
2
4
12
WASTE WATER